ngyayau namat

FIG. 1

Li tra tra

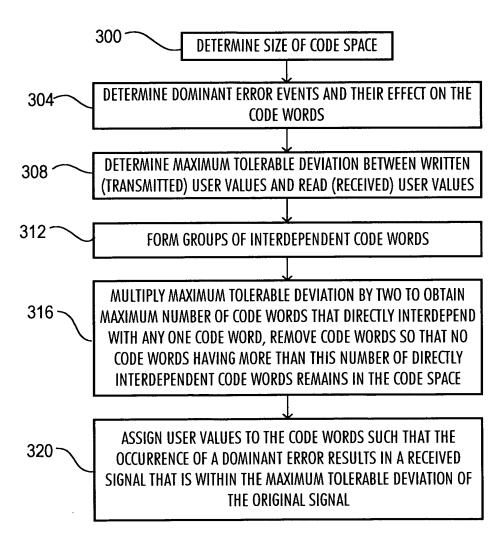
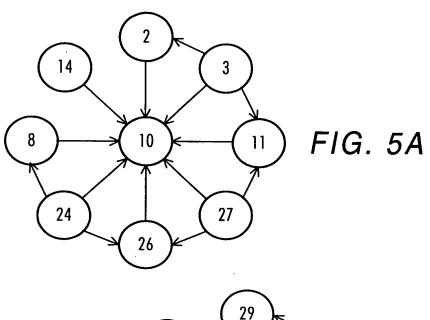


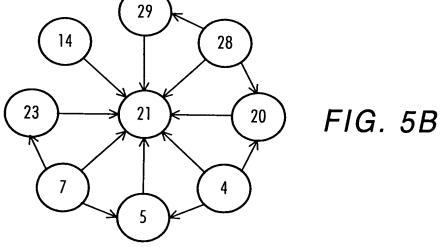
FIG. 3

DG767994 ILLEPOI

400	404	_408	440	440
				416
	BINARY CODE			MAXIMUM
USER VALUE	DECIMAL EQUIVALENT	BINARY CODE	NEIGHBORS	VARIANCE
0	0	00000		
1	1	00001		
2	2	00010	10	+8
3	3	00011	11, 10, 2	+8
4	4	00100	20, 21, 5	+17
5	5	00101	21	+16
6	6	00110	22	+16
7	7	00111	5, 21, 23	+16
8	8	01000	10	+2
9	9	01001		
10	10	01010		
11	11	01011	10	-1
12	12	01100	. 13	+1
13	13	01101		
14	14	01110	10	-4
15	15	01111		
16	16	10000		
17	17	10001	21	+4
18	18	10010		
19	19	10011	18	-1
20	20	10100	21	+1
21	21	10101	:	
22	22	10110		
23	23	10111	21	-2
24	24	11000	26, 10, 8	-16
25	25	11001	9	-16
26	26	11010	10	-16
27	27	11011	11, 10, 26	-16
28	28	11100	20, 21, 29	-8
29	29	11101	21	-8
30	30	11110	Í	
31	31	11111		
ı	i	i		

FIG. 4





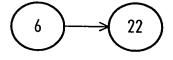


FIG. 5C

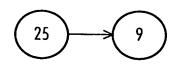


FIG. 5D

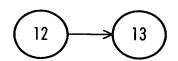


FIG. 5E

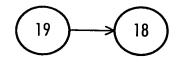
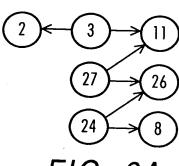
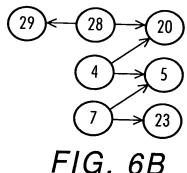
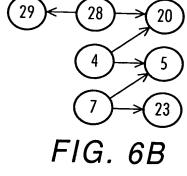


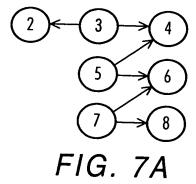
FIG. 5F











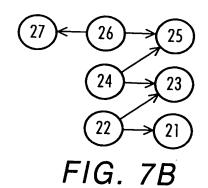


FIG. 6C

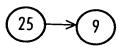


FIG. 6D

$$(12) \rightarrow (13)$$

FIG. 6E

FIG. 6F

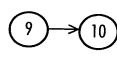


FIG. 7C

FIG. 7D

$$12 \longrightarrow 13$$

FIG. 7E

FIG. 7F

DOZEZEGL DIBOT

800	804	~ 808	812	816
USER VALUE	BINARY CODE DECIMAL EQUIVALENT	BINARY CODE	NEIGHBORS	MAXIMUM VARIANCE
0	0	00000		
1	1	00001		
2	2	00010		
3	3	00011	4, 2	<u>+</u> 1
24	4	00100	25, 23	<u>+</u> 1
23	5	00101	-5, 20	
9	6	00110	10	<u>±</u> 1
22	7	00111	23, 21	<u>+</u> 1
8	8	01000	,	<u> </u>
15	9	01001		
	-	<u> </u>		
4	11	01011		
12	12	01100	13	+1
13	13	01101		
11	14	01110		
20	15	01111		
16	16	10000		
17	17	10001		
18	18	10010		
19	19	10011	18	-1
25	20	10100	, ,	'
				
10	22	10110		
21	23	10111		
. 7	24	11000	6	-1
14	25	11001	15	+1
6	26	11010	į	
5	27	11011	4, 6	<u>+</u> 1
26	28	11100	25, 27	<u>+</u> 1
27	29	11101		<u></u> '
28	30	11110	İ	
29	31	11111		
ı	1	i	ļ	

FIG. 8

razezet n. nezezet

FIG. 9